

AMENDMENTS TO THE ABSTRACT:

Please replace the Abstract with the following:

A mobile wireless communication system including includes information, a portable terminal, a plurality of wireless communication gateway ~~server apparatus~~ servers, a switching apparatus, and a wireless telephony server apparatus. The ~~information source server~~ apparatus stores information. The portable terminal carries out a communication with the ~~information source server~~ apparatus through a wireless communication line and having a buffer memory which stores the information from the ~~information source server~~ apparatus. The plurality of wireless communication gateway ~~server~~ apparatus has a buffer memory emulator which stores specification data. The specification data represents a specification of the buffer memory. Furthermore, the plurality of wireless communication gateway ~~server~~ apparatus transmits the information to the portable terminal based on the specification data. The switching apparatus sets one a connection between the portable terminal and ~~specific~~ one a first wireless communication gateway ~~server~~ apparatus or another connection between the portable terminal and ~~the other~~ another a second wireless communication gateway ~~server~~ apparatus, which is used when the ~~specific~~ one first wireless communication gateway ~~server~~ apparatus has a ~~congestion~~ is congested. The wireless telephony server apparatus informs a position of the portable terminal to the ~~specific~~ one wireless communication gateway ~~server~~ apparatus.